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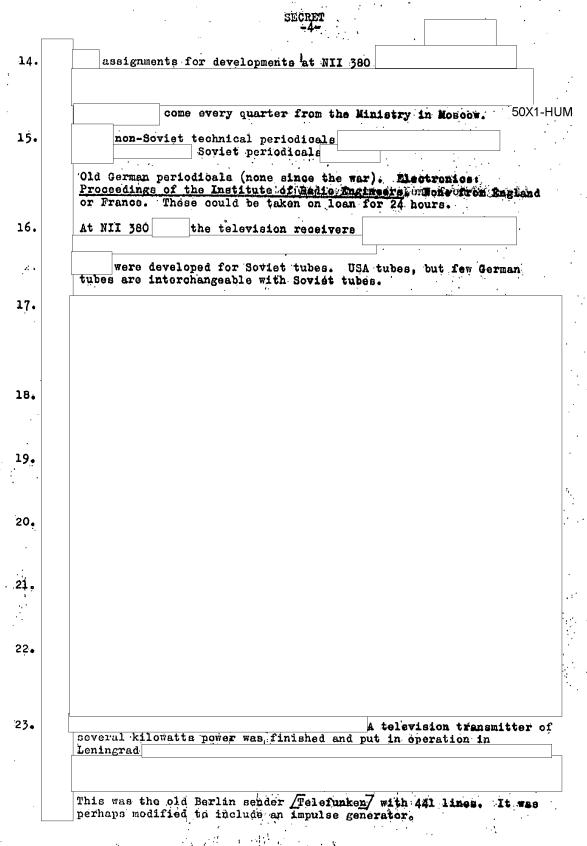
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Water and electric power came from city systems. Power voltage and frequency were reasonably stable. 5.e. K-11 was a supericonoscope television for military use without sound. It had a synchronized impulse generator. frequency--it was in the decimeter range. The antenna was a stationary dipole reflector type. There were three or five dipoles in a horizontal position and a half or a quarter wave in length. 8. The receiver used the same type entenns. The tube was about 25 centimeters long and gave a picture about 10 centimeters square. It was exceptionally sensitive. 9. the general characteristics of television receivers being employed in the USSR include: a. Number of tubes employed Type Leningrad --- 1-A seven inch tube. Type Radeberg --- 1-B nine inch tube. Both types used 28 to 35 tubes. b. Number of channels available 1-A Leningrad 441 lines; Moscow 625 lines; two channels (1950); 25 pictures per second. c. Line and frame frequencies, 1-B three channels; 25 frames. The small seven inch tube set was build at Institute 380.

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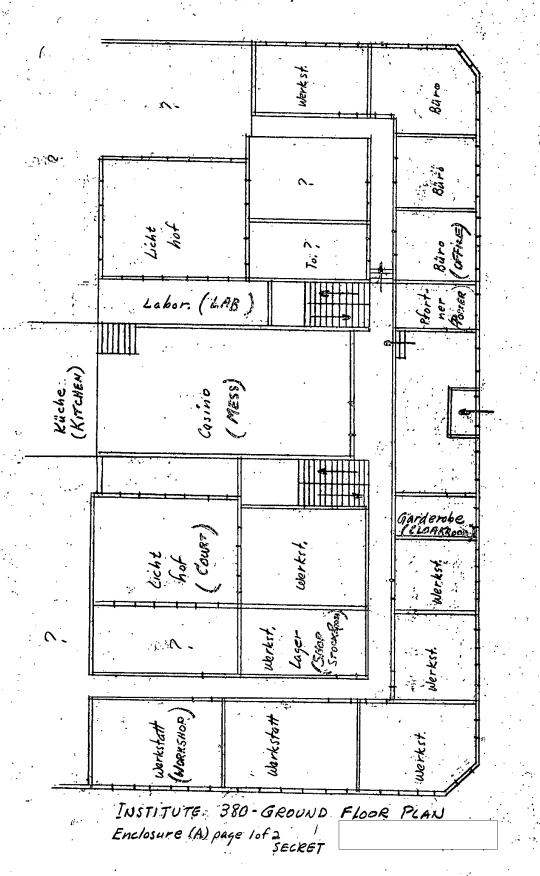
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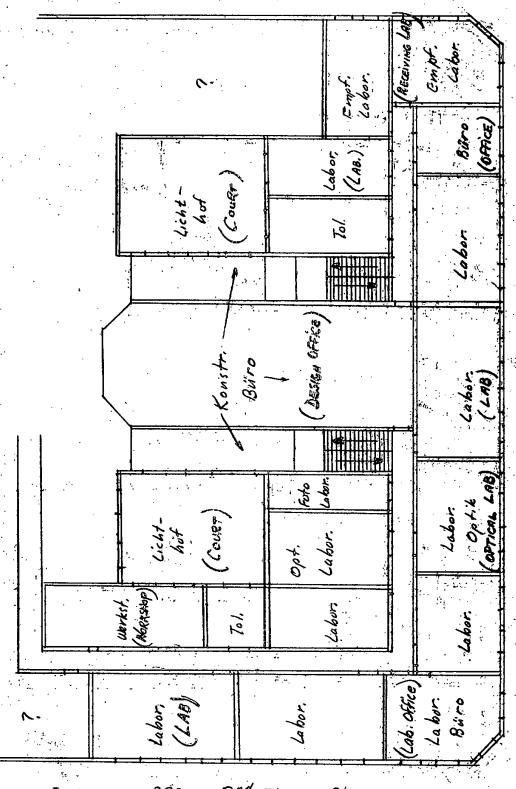
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